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<b>(21) International Application Number:</b> PCT/US00/03871 <b>(22) International Filing Date:</b> 4 February 2000 (04.02.00)  <b>(30) Priority Data:</b> 60/118,779                      5 February 1999 (05.02.99)                      US 60/137,702                      7 June 1999 (07.06.99)                      US  <b>(71) Applicant (for all designated States except US):</b> EVA CORPORATION [US/US]; c/o Hugh Trout, M.D. III, 8218 Wisconsin Avenue #204, Bethesda, MD 20814 (US).  <b>(72) Inventors; and</b> <b>(75) Inventors/Applicants (for US only):</b> TROUT, Hugh, III [US/US]; 8218 Wisconsin Avenue #204, Bethesda, MD 20814 (US). TANNER, Howard [GB/US]; 242 E. 100 South, Logan, UT 84321 (US).  <b>(74) Agents:</b> COYNE, Patrick, J. et al.; Collier, Shannon, Rill & Scott, PLLC, Suite 400, 3050 K Street, N.W., Washington, DC 20007 (US).		<b>(81) Designated States:</b> JP, US, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).  <b>Published</b> <i>With international search report.</i> <i>Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
<b>(54) Title:</b> SURGICAL GUIDE LINE ASSEMBLY AND SEPARATOR ASSEMBLY FOR USE DURING A SURGICAL PROCEDURE		
<b>(57) Abstract</b> <p>The present invention is directed to a surgical guide line assembly (10) for use during a surgical procedure. The surgical guide assembly (10) permits the manipulation of a surgical component with a vessel during a surgical procedure, such as for example an intravascular procedure. The surgical guide line assembly (10) includes a guide line component (11) having a proximal end and a distal end, and at least one suture (12) secured to the distal end of the guide line component (11). The present invention is also directed to a surgical separator assembly (60) for use in separating at least two surgical components during a surgical procedure in a vessel.</p> <div data-bbox="1055 1155 1429 1932" data-label="Image"> </div>		